

DMPC + G17-DT (LIPID/PROTEIN RATIO 500:1)

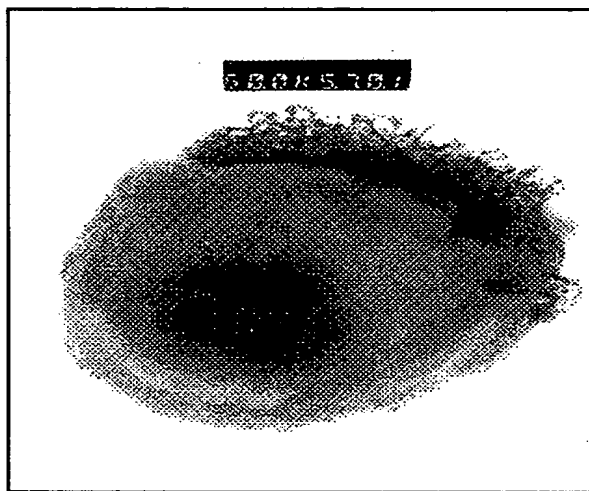


FIG. 1

DMPC + G17-DT + nor - MDP (LIPID/PROTEIN RATIO 500:1)

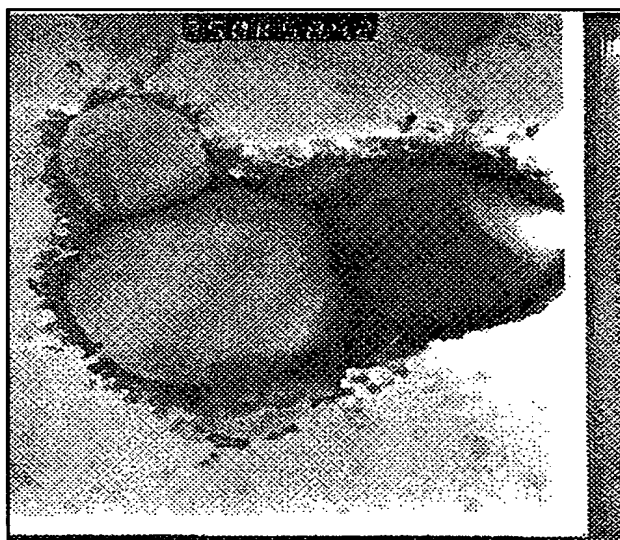


FIG. 2

DMPC/DMPG + G17-DT (LIPID/PROTEIN RATIO 500:1)



FIG. 3

DMPC/DMPG + G17-DT + nor-MDP (LIPID/PROTEIN RATIO 500:1)

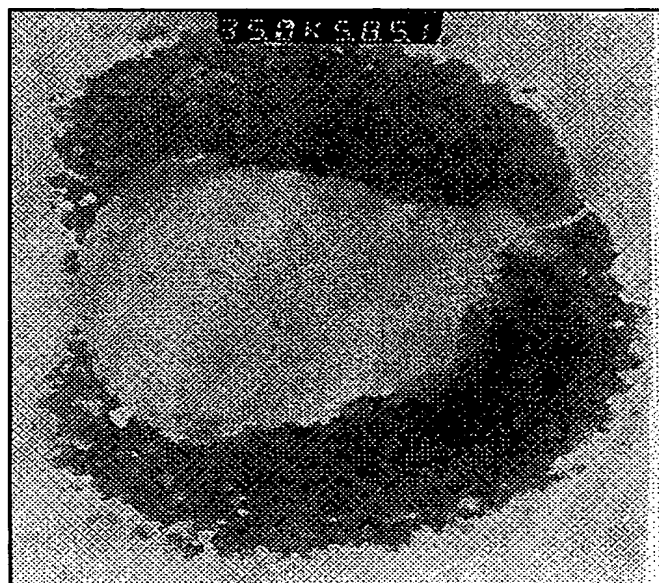
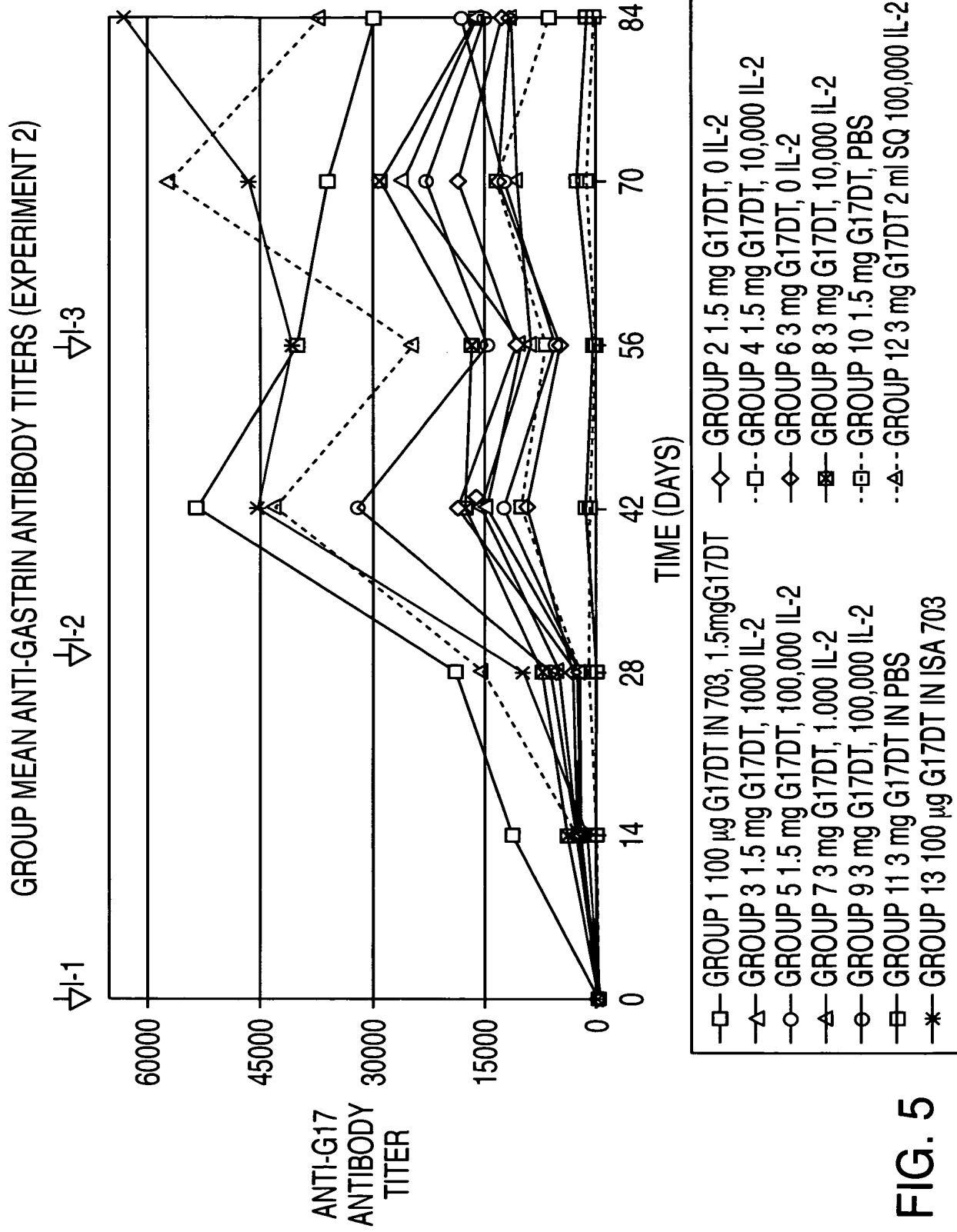


FIG. 4



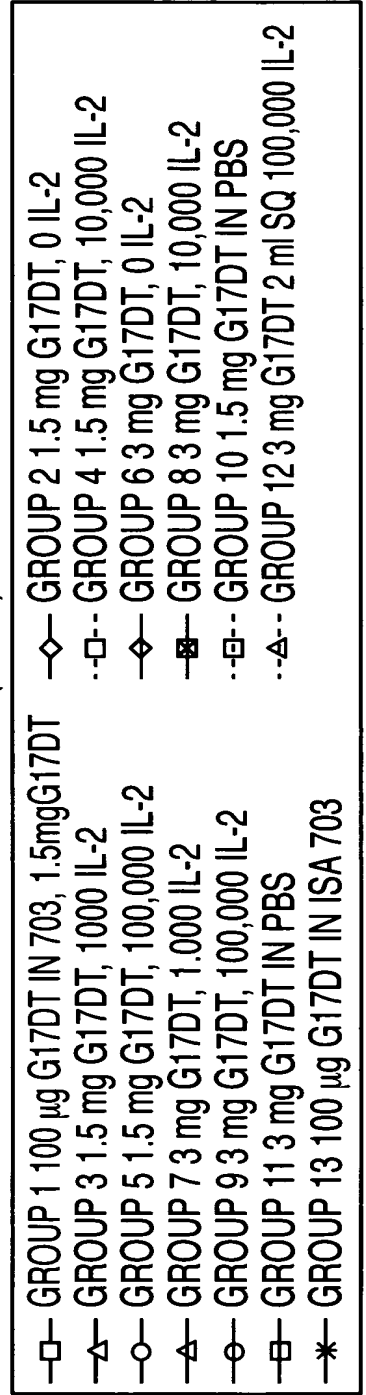
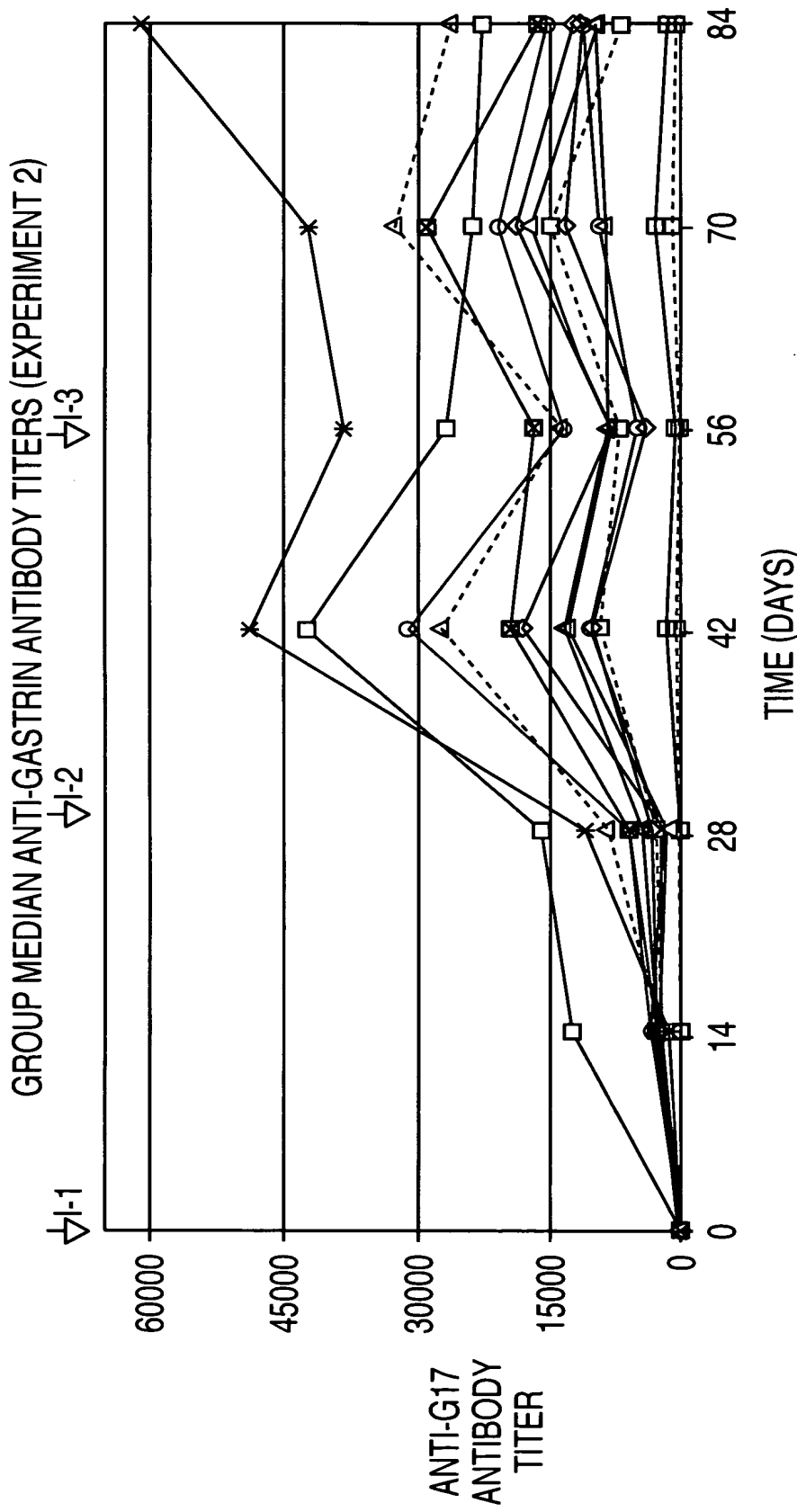


FIG. 6

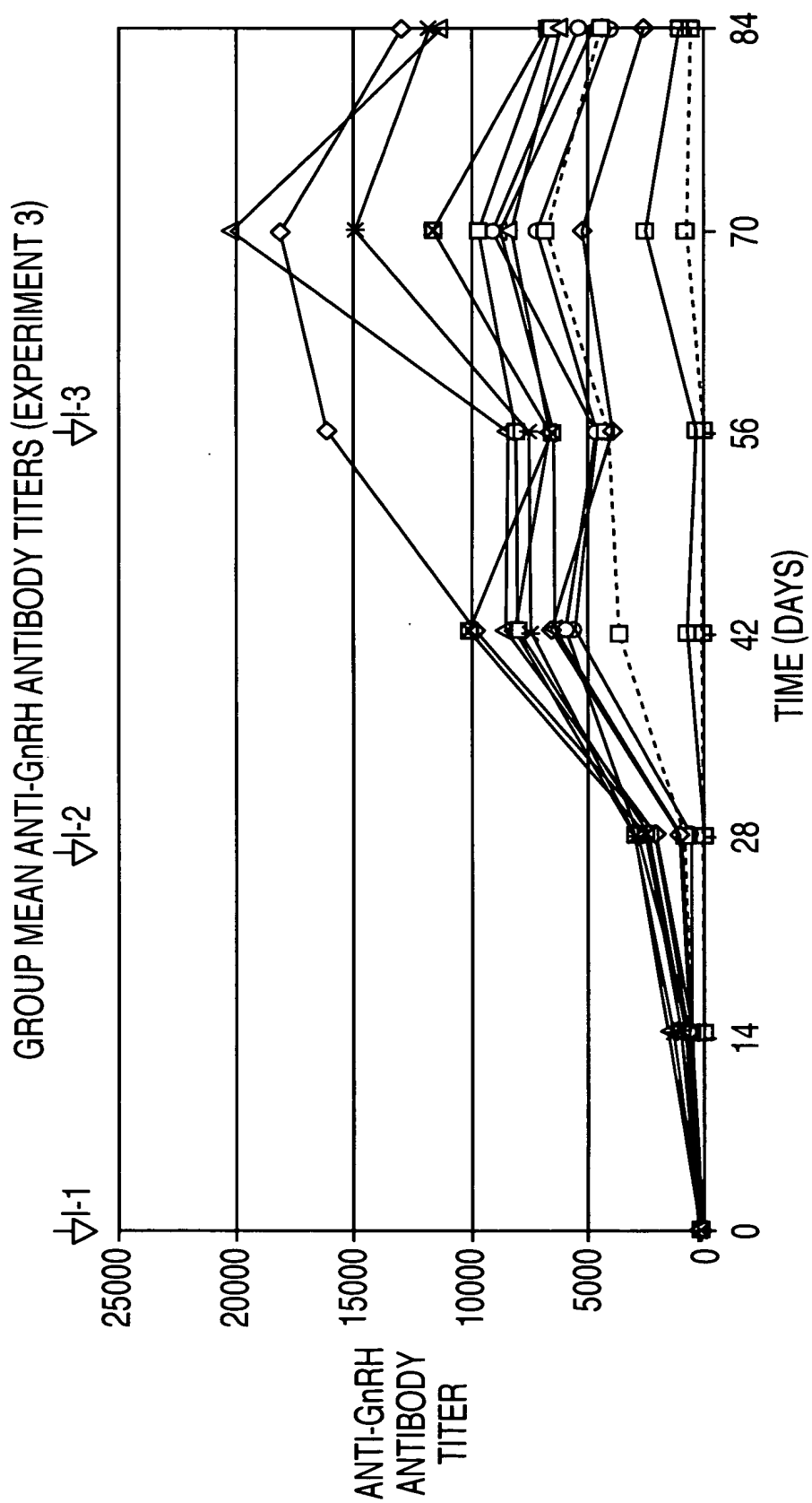


FIG. 7

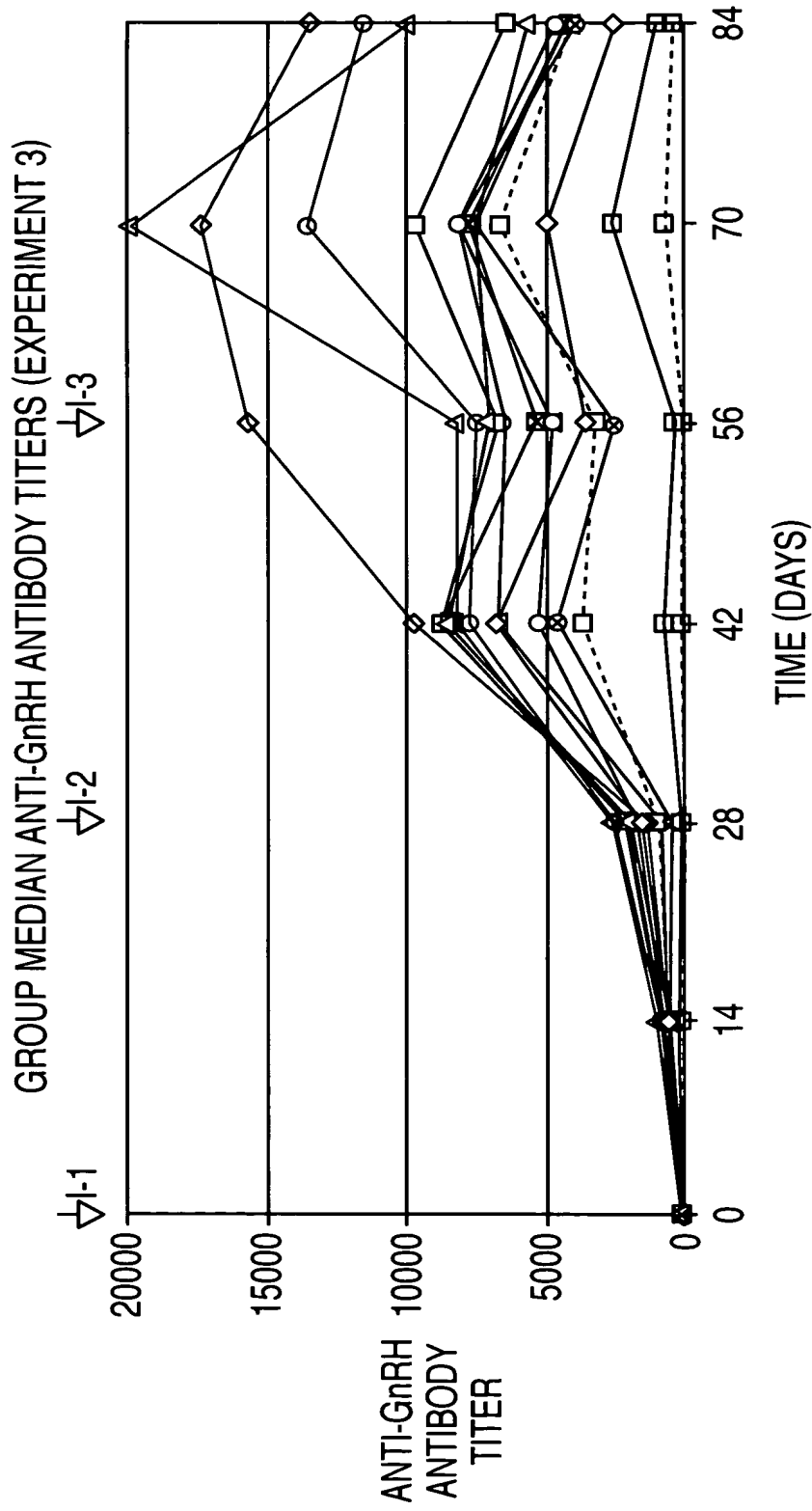
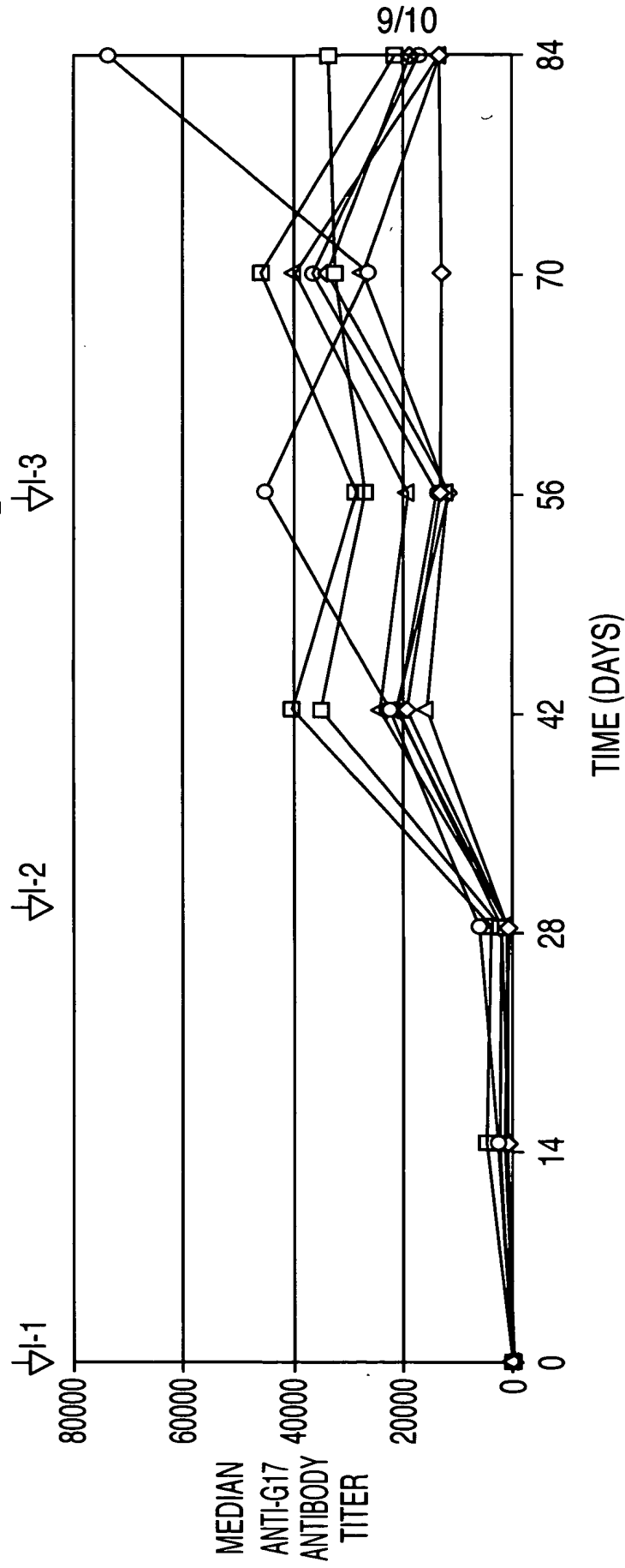


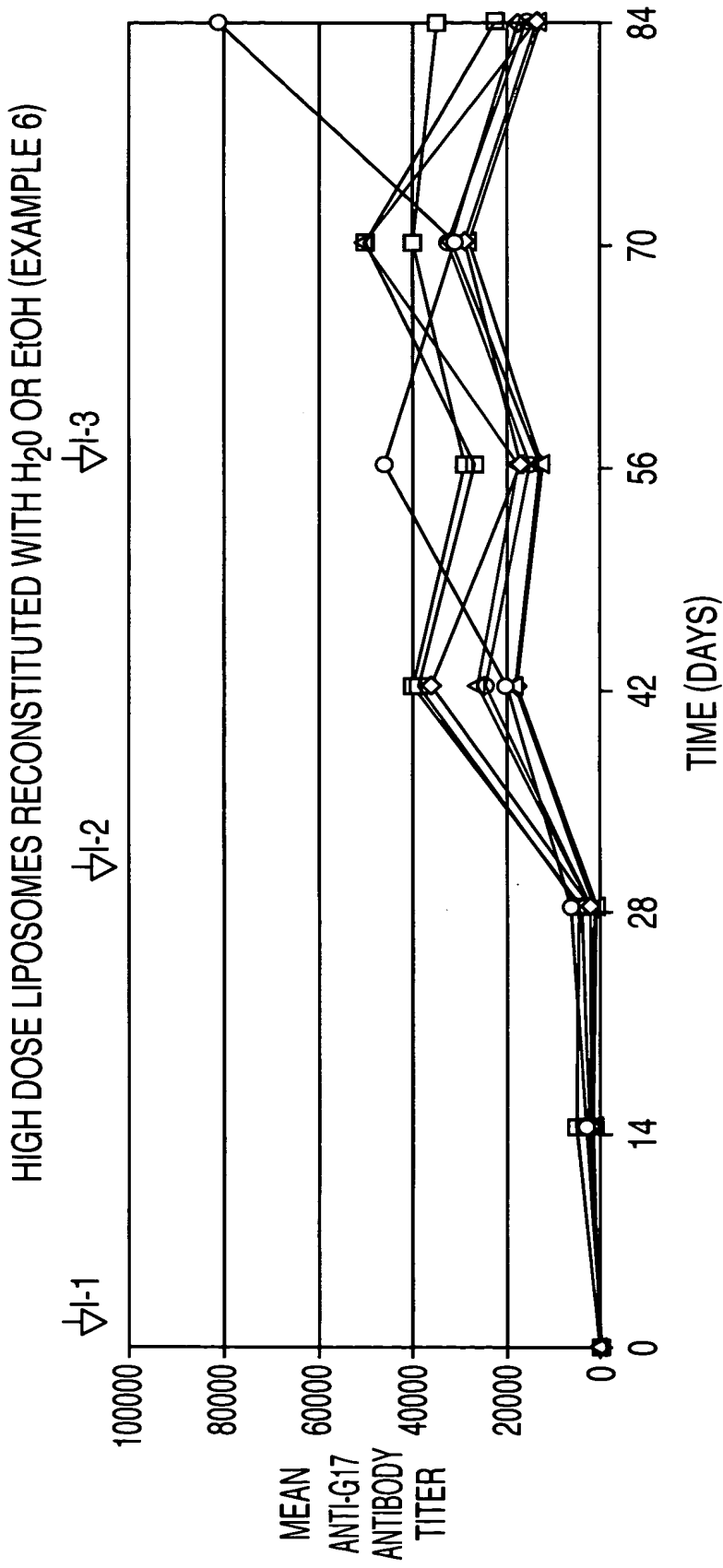
FIG. 8

HIGH DOSE G17DT LIPOSOMES RECONSTITUTED WITH H₂O OR 5% EtOH (EXAMPLE 6)



- Gp 1 1.5 mg G17DT:450 mg DMPC (5% EtOH)
- △ Gp 3 1.5 mg G17DT:150 mg DMPC (5% EtOH)
- ▤ Gp 5 3.0 mg G17DT:450 mg DMPC (WFI)
- ◇ Gp 7 4.5 mg G17DT:225 mg DMPC (5% EtOH)
- ◊ Gp 2 1.5 mg G17DT:225 mg DMPC (5% EtOH)
- Gp 4 1.5 mg G17DT:75 mg DMPC (WFI)
- ▲ Gp 6 3.0 mg G17DT:150 mg DMPC (WFI)
- Gp 8 100 µg G17DT IN ISA 703

FIG. 9



- Gp 1 1.5 mg G17DT:450 mg DMPC (5% EtOH)
- △— Gp 3 1.5 mg G17DT:150 mg DMPC (5% EtOH)
- Gp 5 3.0 mg G17DT:450 mg DMPC (WFI)
- ◇— Gp 7 4.5 mg G17DT:225 mg DMPC (5% EtOH)
- Gp 2 1.5 mg G17DT:225 mg DMPC (5% EtOH)
- Gp 4 1.5 mg G17DT:75 mg DMPC (WFI)
- △— Gp 6 3.0 mg G17DT:150 mg DMPC (WFI)
- Gp 8 100 µg G17DT IN ISA 703

FIG. 10